INDEX TO VOLUME 270

March–April 1982

Argyros, S. and Tsarpalias, A. *Calibers of compact spaces*, 149.

Argyros, Spiros A. *On nonseparable Banach spaces*, 193.

Avramov, Luchezar L. *Free Lie subalgebras of the cohomology of local rings*, 589.

Bachmuth, S. and Mochizuki, H. Y. *The nonfinite generation of* Aut(G), G *free metabelian of rank* 3, 693.

Bardos, Claude and Rauch, Jeffrey. *Maximal positive boundary value problems as limits of singular perturbation problems*, 377.

Bateson, Ann. *Fundamental groups of topological R-modules*, 525.

Baumgartner, James E. and Taylor, Alan D. *Saturation properties of ideals in generic extensions.* I, 557.

Bell, Steven R. *The Bergman kernel function and proper holomorphic mappings*, 685.

Bhatwadekar, S. M. *A note on complete intersections*, 175.

Biancofiore, Aldo. *A hypersurface defect relation for a class of meromorphic maps*, 47.

Chihara, T. S. *Spectral properties of orthogonal polynomials on unbounded sets*, 623.

Conway, John B. and Wu, Pei Yuan. *The structure of quasinormal operators and the double commutant property*, 641.

Curto, Raul E. *Spectral permanence for joint spectra*, 659.

Djoković, Dragomir Ž. *Closures of conjugacy classes in classical real linear Lie groups.* II, 217.

Escobales, Richard H., Jr. *The integrability tensor for bundle-like foliations*, 333.

Evens, Leonard and Friedlander, Eric M. *On* $K_*(\mathbf{Z}/p^2\mathbf{Z})$ *and related homology groups*, 1.

Felix, Yves and Halperin, Stephen. *Formal spaces with finite-dimensional rational homotopy*, 575.

Fitzpatrick, Simon and Phelps, R. R. *Differentiability of the metric projection in Hilbert space*, 483.

Friedlander, Eric M. See Evens, Leonard.

Friedman, Sy D. *Uncountable admissibles* I: *Forcing*, 61.

Giller, Cole A. *A family of links and the Conway calculus*, 75.

Halperin, Stephen. See Felix, Yves.

Hirschman, I. I., Jr., Liang, D. S. and Wilson, E. N. *Szegö limit theorems for Toeplitz operators on compact homogeneous spaces*, 351.

Hwang, J. S. *On the radial limits of analytic and meromorphic functions*, 341.

Jochnowitz, Naomi. *A study of the local components of the Hecke algebra* mod l, 253.

———. *Congruences between systems of eigenvalues of modular forms*, 269.

Juhász, Arye. *The group of automorphisms of a class of finite p-groups*, 469.

Kustin, Andrew and Miller, Matthew. *Structure theory for a class of grade four Gorenstein ideals*, 287.

Liang, D. S. See Hirschman, I. I., Jr.

Miller, Matthew. See Kustin, Andrew

Mochizuki, H. Y. See Bachmuth, S.

Molzon, Robert. *Degeneracy theorems for holomorphic mappings between algebraic varieties*, 183.

Mundici, Daniele. *Duality between logics and equivalence relations*, 111.

Petrich, Mario and Reilly, Norman R. *A network of congruences on an inverse semigroup*, 309.

Phelps, R. R. See Fitzpartick, Simon.

Rauch, Jeffrey. See Bardos, Claude.

Reilly, Norman R. See Petrich, Mario.

Rossi, John. *The reciprocal of an entire function of infinite order and the distribution of the zeros of its second derivative*, 667.

Rubinstein, J. H. *Nonorientable surfaces in some non-Haken 3-manifolds*, 503.

Saworotnow, Parfeny P. *Errata to "Linear spaces with an* H^**-algebra-valued inner product"*, 349.

Seda, Anthony Karel. *Banach bundles of continuous functions and an integral representation theorem*, 327.

Sigal, I. M. *Mathematical theory of single channel systems. Analyticity of scattering matrix*, 409.

Srivatsa, V. V. *Measurable parametrizations of sets in product spaces*, 537.

Štěpánek, Petr. *Boolean algebras with no rigid or homogeneous factors*, 131.

Strichartz, Robert S. *A Poisson summation formula for integrals over quadratic surfaces*, 163.

Strömberg, Jan-Olov and Wheeden, Richard L. *Relations between H^p_u and L^p_u with polynomial weights*, 439.
Taylor, Alan D. See Baumgartner, James E.
Tsarpalias, A. See Argyros, S.
Tsukada, Kazumi. *Hopf manifolds and spectral geometry*, 609.
Wheeden, Richard L. See Strömberg, Jan-Olov.
Wilson, E. N. See Hirschman, I. I., Jr.
Wu, Pei Yuan. See Conway, John B.

ABCDEFGHIJ–CM–898765432